

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office
Returned to applicant for correction
Corrected application filed
Map filed Nov. 29, 1979 under 39850
Michael A Come C Boyd II Jongon
The applicant Michael A. Sage & Boyd H. Jensen
#1 Cliff House Rd. , of Hawthrone Street and No. or P.O. Box No. City or Town
Nevada 89415 , hereby make application for permission to appropriate the public State and Zip Code No.
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a
copartnership or association, give names of members.)
1. The source of the proposed appropriation is an underground source  Name of stream, lake, spring, underground or other source
2. The amount of water applied for is O.10 One second-foot equals 448.83 gals. per min. second-feet
(a) If stored in reservoir give number of acre-feet N/A
3. The water to be used for Quasi Municipal for Commercial Development  Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:
(a) Irrigation, state number of acres to be irrigated
(b) Stockwater, state number and kinds of animals to be watered
(c) Other use (describe fully under No. 12. "Remarks"
(d) Power:
(1) Horsepower developed
(2) Point of return of water to stream.
5. The water is to be diverted from its source at the following point <u>Situated in Government Lot 1</u> ,  Describe as being within a 40-acre subdivision of public  Describe as being within a 40-acre subdivision of public of the Style of Socretion 0. The ON the Style of Socretion 0.
more specifically the NW½ of the SW½ of Section 9. T. 9N., R. 29E., survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.
M.D.B. & M., Mineral County, Nevada, from which the Southwest corner of said Section 9 bears S. 23° 18' 32" W., a distance of 2700.15 feet
6. Place of use Portions of the following fractions all of which are situated Describe by legal subdivision. If on unsurveyed land, it should be so stated.
in Government Lot 1 of Section 9, T. 9N., R. 29E., M.D.B. &M: the NW-
of the Sw%, the NE% of the SW%, the SW% of the NW%, and the S.E.% of
the NW%, all of said section 9. Also portions of the NE% of the SE%
of Section 8 of said Township and Range.
7. Use will begin about <u>January 1</u> and end about <u>December 31</u> , of each year.  Month and Day  Month and Day
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) Existing 10" well with submersible pump.  State manner in which water is to be diverted, i.e. diversion structure, ditches and
pipe system and pressure tanks (≈300 gal. and 800 gal)  fluines, drilled well with pump and motor, etc.

	Estimated cost of works \$5,000.00
10.	Estimated time required to construct works. Existing  If well completed, describe works.
11.	Estimated time required to complete the application of water to beneficial use Five years total build-out with presently existing structures
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:
	This application is being filed to replace cancelled Permit 39850
	existing units are: Cliff House Lakeside resort - Restaurant, Bar, St
Q.	building, 12 unit motel w/2 houses for managers quarters, 8 cabin unit and outbuildings. Proposed expanding to: 24 unit motel, 5000 sq ft of expansion of bar and restaurant, addition of 18 RV spaces and landscape under 39850.  S/ Michael A. Sage & Boyd H. Jensen By #1 Cliff House Rd.  Hawthorne, NV 89415  mpared gkl/jv ab/se
Pro	tested
	APPROVAL OF STATE ENGINEER
foll	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:
easo: vo	d to beneficial use. It is also understood that this right must allow for a nable lowering of the static water level. This well shall be equipped with a (2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be
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(O)-2145 (Rev. 9-89)